STELEVISION STATIONS

Order ID: 34080 UN NTL-POL

FBD - LBD: 10/08/12 - 10/14/12

HL#:

Created:

10/01/12 03:03 PM

Client: Agency: ADELSTEIN LISTON (1556)

AMI BERA FOR CONGRESS...

CPE:

//3234

Agency Commission: 15 % Updated: JMTUIDER on 10/01/12 03:08 PM AMI BERA-REINVESTMENT Self :10:00

\*\*UNCONFIRMED\*\*

Buyer: AE:

CANDY KYLE

Product: Demo: P35+

DMA RTG

Sched. Code: Z

\*\*PRINT REQUIRED\*\* Billing Int: Monthly

Share: 100%

BEVERLY GAABO-GWTS-CH

KXTV: 0% KCRA: 0%

KTXL: 0%

KQCA: 0%

KMAX: 0%

KSPX: 0%

0.0

CABLE: 0%

3

BM: SS

NEW ORDER..REBATE REINVESTMENT; PURCHASED AS CDR-NP ON #33840 9/17-9/23/12..JT/CH 10/1

001 A NLATEM-SU

Eligible Days

Break Type

Dur SC Self Pr Sales Catg

Rate Spots \$0.00

Total NR A/G

\$1,200.00

REBATE REINVESTMENT; PURCHASED AS CDR-NP ON #33840 9/17-9/23/12

10/08/12 10/14/12 Oct 08

MTWTFSSNEWS

3

Item Time Class

Eligible Days

Break Type

Break Type

Dur SC Self Pr Sales Catg P35+ Rate Spots

Total

\$0.00

NR A/G

002 ALFERGUSON

MTWTF \* \* LFG

30

0.0

0.0

30

0.0

\$0.00

\$0.00

\$250.00

REBATE REINVESTMENT; PURCHASED AS CDR-NP ON #33840 9/17-9/23/12

LBD 10/08/12

10/12/12

Oct 08

1

Item Time Class

Dur SC Self Pr Sales Catg

Rate Spots

Eligible Days \* \* \* \* \* S \* NEWS1

30

\$0.00

Total \$0.00 \$750.00

NR A/G

003 ANNEWSSA430

REBATE REINVESTMENT; PURCHASED AS CDR-NP ON #33840 9/17-9/23/12

Oct 08 1

FBD

10/13/12

10/08/12

LBD 10/13/12

10/08/12

Dur SC Self Pr Sales Catg

P35+

\$0.00

Rate Spots

NR A/G

Item Time Class 004 A PHOW\*PART

M \* \* \* \* \* REGP

Eligible Days

Break Type

30

\$0.00

\$0.00

Total \$0.00

\$3,000.00

REBATE REINVESTMENT; PURCHASED AS CDR-NP ON #33840 9/17-9/23/12

FBD LBD

Oct 08

1

**Order Totals** 

Order Section	Confirmed Quantity	Revised Quantity	Confirmed Total		Revised Total	
			Gross Amt	Net Amt	Gross Amt	Net Amt
Spot Buy Lines	0	6	\$0.00	\$0.00	\$0.00	\$0.00
Installments	0	0	\$0.00	\$0.00	\$0.00	\$0.00
Ancillary Buy Lines	0	0	\$0.00	\$0.00	\$0.00	\$0.00

\$0.00

Order Totals:

\$0.00